ΨΘ 56 50

PCT

RAW SEQUENCE LISTING   DATE: 03/19/2003
PATENT APPLICATION: **US/10/049,988A**   TIME: 14:19:05

Input Set : **A:\seqlist-3.txt**
Output Set: **N:\CRF4\03192003\J049988A.raw**

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 5 <120> TITLE OF INVENTION: Nucleic acid molecule comprising a nucleic acid sequence
 6       which codes for a haemocyanin, and comprising at least one
 7       intron sequence
 9 <130> FILE REFERENCE: PCT1220-01966
C--> 11 <140> CURRENT APPLICATION NUMBER: US/10/049,988A
C--> 12 <141> CURRENT FILING DATE: 2003-03-19
14 <160> NUMBER OF SEQ ID NOS: 239
16 <170> SOFTWARE: PatentIn Ver. 2.1
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19 <211> LENGTH: 1269
20 <212> TYPE: DNA
21 <213> ORGANISM: Haliotis tuberculata
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26 acgtcactgc atctacaggg cctctgagtt tcgaagacat aacatcttac catgccgcac 180
27 cagcgtcgtg tgactacaag ggacggaaga tcgcctgctg tgtccacggt atgcccagtt 240
28 tccccttctg gcacagggca tatgtcgtcc aagccgagcg ggcactgttg tccaaacgga 300
29 agactgtcgg aatgccttac tgggactgga cgcaaacgct gactcactta ccatctcttg 360
30 tgactgaacc catctacatt gacagtaaag gtggaaaggc tcaaaccaac tactggtacc 420
31 gcggcgagat agcgttcatc aataagaaga ctgcgcgagc tgtagatgat cgcctattcg 480
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38 ctgacctctt tgattacaaa caacttggat acagctacga cagcttaaac ctgaatggaa 900
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58 ctatcggtgt tccttattgg gactggacaa aacctatgac tcaccttcca gacttggcat 360
59 caaatgagac gtacgtagac ccgtatggac atacacatca taatccattc ttcaatgcaa 420
60 atatatcttt tgaggaggga caccatcaca cgagcaggat gatagattcg aaactgtttg 480
61 ccccagtcgc ttttggggag cattcccatc tgtttgatgg aatcctgtac gcatttgagc 540
62 aggaagattt ctgcgacttt gagattcagt ttgagttagt ccataattct attcatgcgt 600
63 ggataggcgg ttccgaagat tactccatgg ccaccctgca ttacacagcc tttgacccca 660
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87 cagatccttc cgaccatcac gtgaagcata acccgtggtt caatggccac atcgatacag 420
88 taaatcagga taccaccaga agcgtacggg aggatcttta tcaacaacct gaatttggac 480
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90 ttgaagtgca gtatgagatt tcccataatt ttatccatgc acttgtagga ggaaccgacg 600
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105 <212> TYPE: DNA
106 <213> ORGANISM: Haliotis tuberculata
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111 aggacgacgg aacatatgaa tctattgccc agtaccatgg caaaccaggc aaatgtcaat 180
112 tgaatgatca taatattgcg tgttgtgtcc atggtatgcc taccttcccc cagtggcaca 240
113 gactgtatgt ggttcaggtg gagaatgctc tcctaaacag gggatctggt gtggctgttc 300
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115 acttcaattc ccgacaacag cggtacgacc ctaacccttt cttcaggggga aaggttactt 420
116 ttgaaaacgc agtcacaaca agggacccac aagccgggct cttcaactca gattatatgt 480
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119 ccctggacta ttctgcgttt gatcccgtct tcttcctaca tcatgccaac acggacagac 660
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139 gctccgctga tgggtaccaa gccattgcct ctttccatgc cctgccacca ctctgtccca 180
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155 ccgaaatgcc atgggcattc gacaggcttt ataagtatga cattactaaa actcttcacg 1140
156 acatgaacct gaggcacgag gacactttct ctatagacgt aactatcacg tcttacaatg 1200
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Input Set : **A:\seqlist-3.txt**
Output Set: **N:\CRF4\03192003\J049988A.raw**

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263 ttcagttccc cactgaacaa caacgaaaaa acctacgaaa actcggtgcc caccaacgtt 600
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RAW SEQUENCE LISTING ERROR SUMMARY   DATE: 03/19/2003
PATENT APPLICATION: **US/10/049,988A**   TIME: 14:19:06

Input Set : **A:\seqlist-3.txt**
Output Set: **N:\CRF4\03192003\J049988A.raw**

Please Note:
Use of n and/or Xaa have been detected in the Sequence Listing. Please review the
Sequence Listing to ensure that a corresponding explanation is presented in the <220>
to <223> fields of each sequence which presents at least one n or Xaa.

Seq#:15; N Pos. 1273
Seq#:39; Xaa Pos. 425
Seq#:62; N Pos. 163
Seq#:79; Xaa Pos. 55
Seq#:95; N Pos. 1275
Seq#:107; N Pos. 164
Seq#:110; N Pos. 2928
Seq#:119; N Pos. 478
Seq#:143; N Pos. 584,596
Seq#:146; N Pos. 290,291,292,293,294,295,296,297,298,299,300,301,302,303
Seq#:146; N Pos. 304,305,306,307,308,309,310,311,312,313,314,315,316,317
Seq#:146; N Pos. 318
Seq#:149; N Pos. 388

Invalid Line Length:
The rules require that a line not exceed 72 characters in length. This includes spaces.

Seq#:79; Line(s) 4143